bio-protocol Preprint

Not Peer Reviewed
Ask a question online

Preparation of cell samples with relatively uniform distribution of Alexa-647

Yanxiang Ni

Updated date: Jul 3, 2020

An abbreviated version of this protocol was published in eLIFE in May 2017

Super-resolution imaging of a 2.5 kb non-repetitive DNA *in situ* in the nuclear genome using molecular beacon probes

DOI: 10.7554/eLife.21660

Related files

Preparation of cell samples with relatively uniform distribution of Alexa-647.pdf

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Ni, Y. (2020). Preparation of cell samples with relatively uniform distribution of Alexa-647. Bio-protocol Preprint. bio-protocol.org/prep366.
2. Ni, Y., Cao, B., Ma, T., Niu, G., Huo, Y., Huang, J., Chen, D., Liu, Y., Yu, B., Zhang, M. Q. and Niu, H.(2017). Super-resolution imaging of a 2.5 kb non-repetitive DNA *in situ* in the nuclear genome using molecular beacon probes. eLIFE. DOI: 10.7554/eLife.21660

Copyright: Content may be subjected to copyright.